

INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY Yugoslavia
SUBJECT Stand-by Radio Transmitters

REPORT
DATE DISTR. 50X1-HUM
NO. PAGES 1
REFERENCES RD

DATE OF INFO. [redacted] 50X1-HUM
PLACE & DATE ACQ. [redacted]

THIS IS UNEVALUATED INFORMATION.

1. There are two radio transmitters in Yugoslavia which are not permitted to transmit. They were probably installed as stand-by transmitters to be used when the ordinary transmitting stations are occupied. Maintenance work on the two transmitters is carried out at night. One of these transmitters is in an underground room on Kasteli II, and the other is in the Narodna Banka (People's Bank) in Zemun.

Transmitting Station on Kasteli II

2. The transmitter power of the station on Kasteli II is 100 to 150 kilowatts, and the transmitter frequency is about 700 kilocycles. It is a voice transmitter. In its normal position, the antenna of the transmitter is retracted; it can, however, be seen from Mt. Marisan or from aboard ship just before entering Split harbor. Access to the underground room, where the transmitter is located, is through a brick-lined tunnel three meters high. The control desk is designed also for controlling and operating the auxiliary installations, e.g., the cooling-water pump and the diesel engine [redacted]

Transmitting Station in the Narodna Banka in Zemun

3. The transmitter power of the station in the Narodna Banka building in Zemun is 20 kilowatts, and the frequency is 700 kilocycles. The transmitter is on the second floor of the building. The auxiliary installations, i.e., storage batteries and two diesel engines, are in the basement of the building. The base plate for the antenna of the transmitter is permanently fixed on a roof truss of the building.

Comment: [redacted] six sketches [redacted]
of the installations described in the text of this report.

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GROUP 1
EXCLUDED FROM AUTOMATIC
DOWNGRADING AND
DECLASSIFICATION

STATE	X	ARMY	#	X	NAVY	X	AIR	#	X	NSA	X	OCR	X	DIA	X	XX
(Note: Washington distribution indicated by "X"; Field distribution by "#")																

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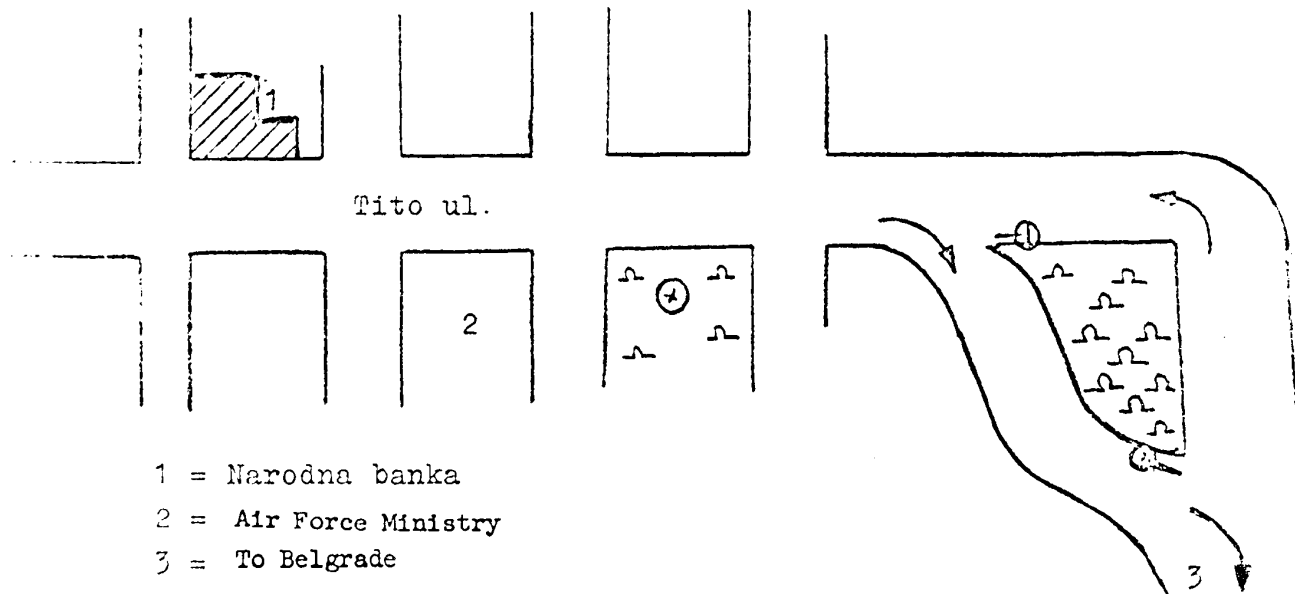
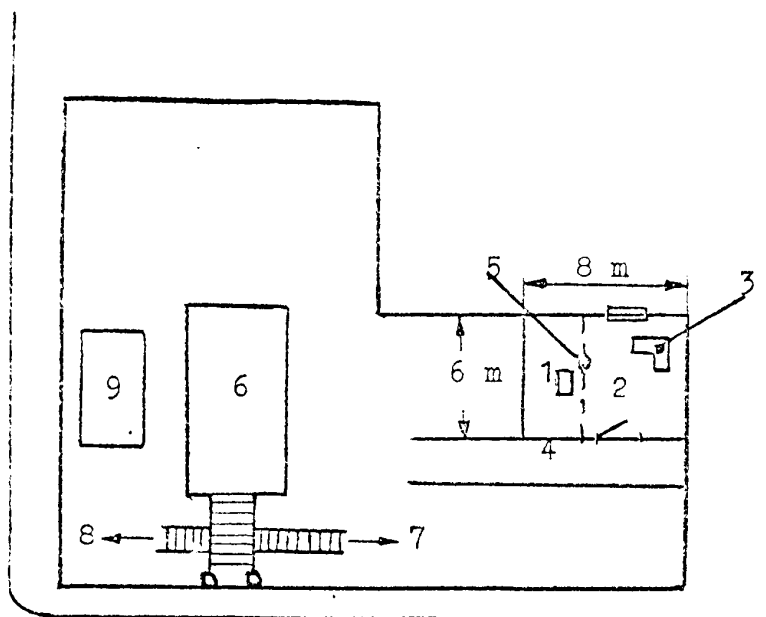
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SKETCH 1SKETCH 2

- A) On the 3rd floor
- 1 - Room for announcer
 - 2 - Transmitter room
 - 3 - Transmitter
 - 4 - Corridor
 - 5 - Glass wall
- B) On the 1st floor
- 6 - Counter hall
 - 7 - Stairs to upper floors
 - 8 - Stairs to basement
- C) In the basement
- 9 - Storage batteries and diesel engine room

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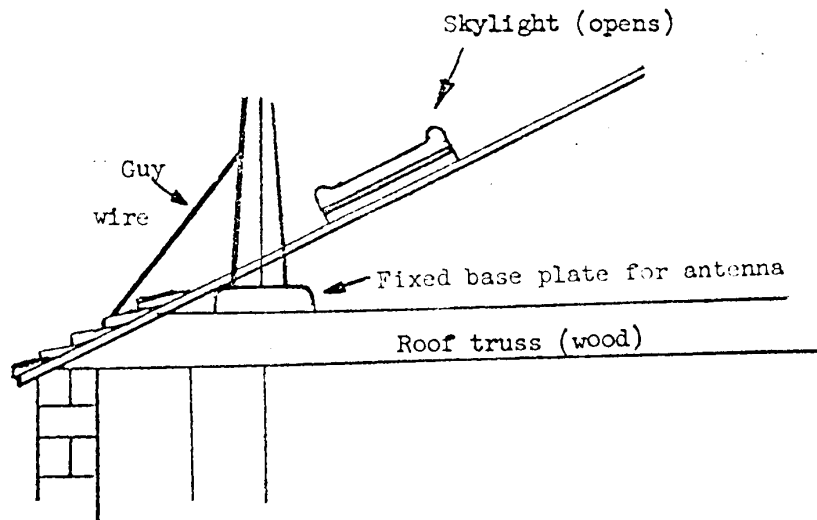
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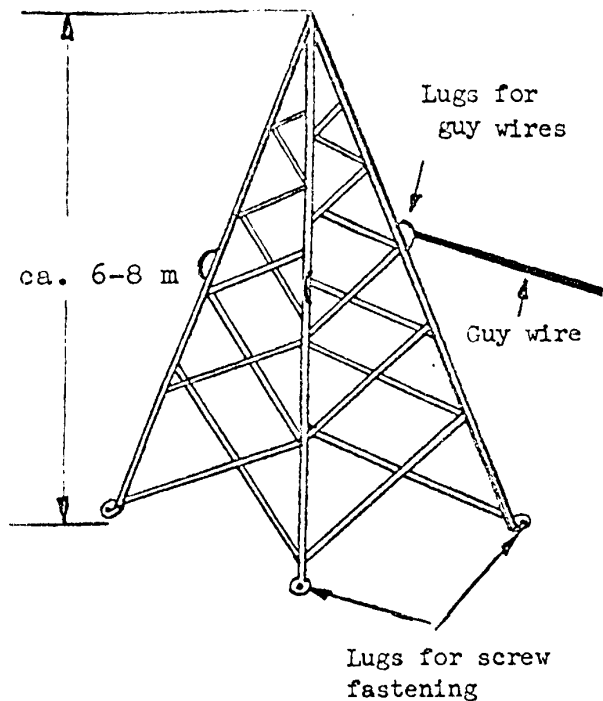
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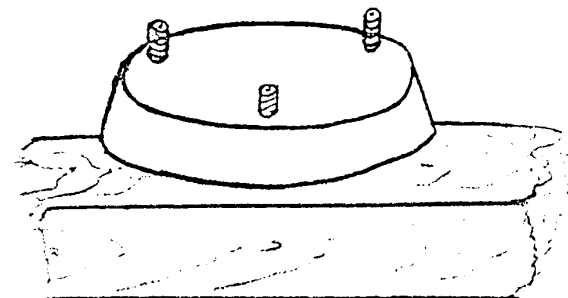
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SKETCH 3SKETCH 4

Antenna
Material: Aluminum

SKETCH 5

Base plate
 $\varnothing = 80-90 \text{ cm}$



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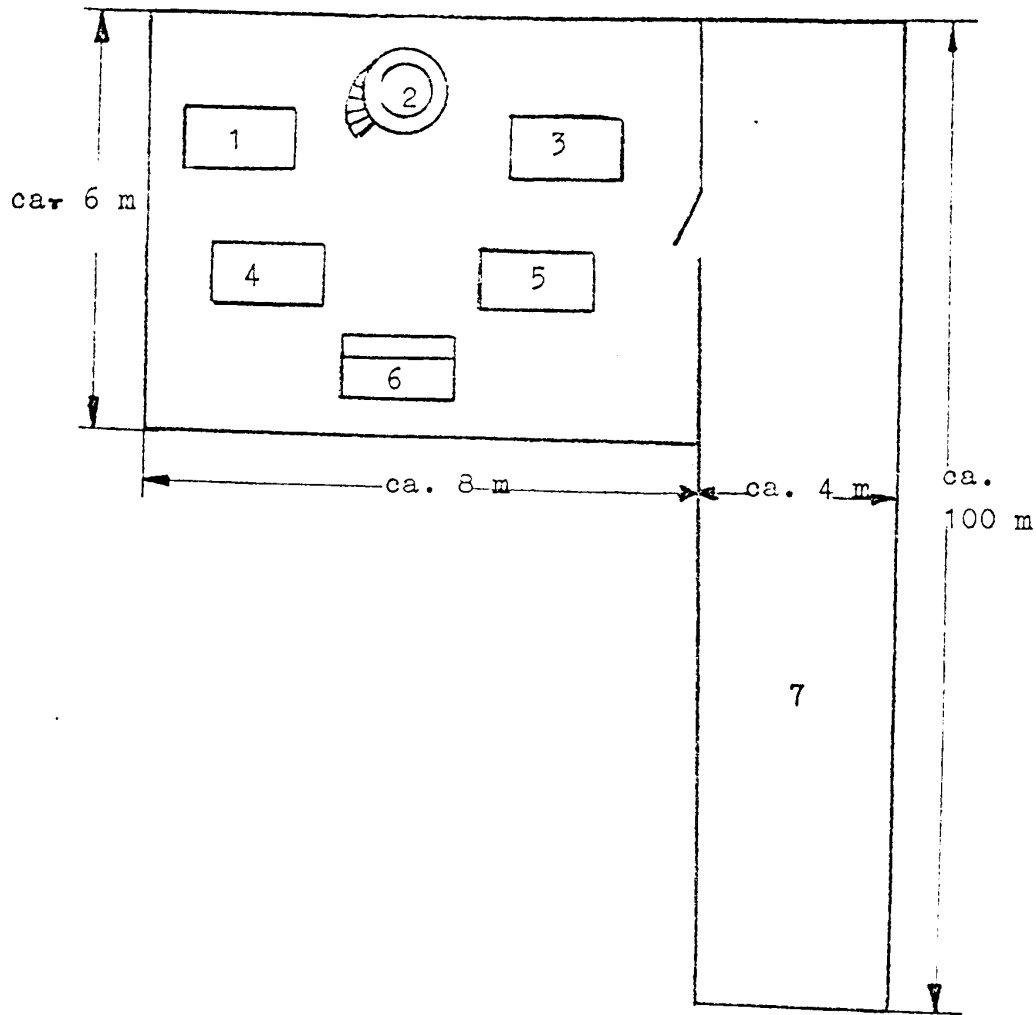
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- 1.- Variable power control panel for A. C. current.
- 2 - Coils to antenna.
- 3 - Rectifier.
- 4 - Modulator.
- 5 - Final power amplifier.
- 6 - Control desk.
- 7 - Tunnel to exit.

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